AMENDMENT TO THE CLAIMS

1. (Currently amended) A system <u>for remotely modifying and transforming media files</u>, comprising:

a memory for storing a <u>plurality of types of</u> media file<u>s</u>;

a host computer;

a personal communication device, said personal communication device having access to said memory and said personal communication device being adapted to transmit the <u>plurality of types of</u> media file<u>s</u> to said host computer;

means accessible to said host computer for modifying the <u>plurality of types of</u> media file<u>s</u>;

means for storing the modified <u>plurality of types of</u> media file<u>s</u>;

a media switch matrix for routing the <u>plurality of types of</u> media file<u>s</u> to said modifying means, <u>wherein the media switch matrix uses a chaining process to route the plurality of types of media files to said modifying means</u>; and

a media interface device control repeater for selecting one of a predetermined plurality of modifications to be performed by said modifying means.

2. (Original) The system of claim 1 wherein said host computer is adapted to transmit information to said personal communication device.

3. (Original) The system of claim 2 wherein said host computer is adapted to receive the media file from said personal communication device over the Internet.

4. (Original) The system of claim 2 wherein said host computer is adapted to receive the media file from said personal communication device over a private network.

5. (Original) The system of claim 1 wherein said host computer is adapted to receive a media file that is in any one of a plurality of predetermined formats.

6. (Original) The system of claim 1 wherein said modifying means includes a media patchbay and a media interface device.

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8. (Previously presented) The system of claim 1 wherein said media interface device control repeater comprises means for receiving a control signal from said host computer and means for sending multiple outputs to said modifying means.

9. (Previously presented) The system of claim 1 wherein said media switch matrix comprises means for routing said media file through said media switch matrix a plurality of times.

10. (Original) The system of claim 1 wherein said host computer is adapted to receive a media file that is a video file.

11. (Original) The system of claim 1 wherein said host computer is adapted to receive a media file that is an audio file.

12. (Original) The system of claim 1 wherein said host computer is adapted to receive a media file that is a music notation file.

14. (Currently amended) A system for remotely modifying and transforming media files, comprising:

a memory for storing a plurality of types of media files;

a personal communication device, said personal communication device having access to said memory;

a host computer;

a network to allow communication from said personal communication device to said host computer and from said host computer to said personal communication device;

means accessible to said host computer for transforming said plurality of types of media files;

a media switch matrix for routing said plurality of types of the media files to said transforming means, wherein the media switch matrix uses a chaining process to route the plurality of types of media files to said transforming means; and

a media interface device control repeater for selecting one of a predetermined plurality of transformations to be performed by said transforming means.

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15. (Original) The system of claim 14 wherein said tranforming means includes a media patchbay and a media interface device.

17. (Currently Amended) The system of claim 14 wherein said media interface device control repeater comprises means for receiving a control signal from said host computer and means for sending multiple outputs to said transforming means.

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